

What is claimed is:

1 1. A tool for installation of a seat of the
2 type that includes a transverse channel having a length,
3 height and width for receiving a seat belt of the type
4 that includes a plate having an aperture at the free end
5 thereof, said tool comprising, in combination:

6 a) an elongated member; and

7 b) a first hook and a second hook at opposed
8 ends of the elongated member.

1 2. A tool as defined in Claim 1 wherein the
2 length of the tool exceeds that of the transverse channel.

1 3. A tool as defined in Claim 2 further
2 including:

3 a) the first hook lies in a first plane;

4 b) the second hook lies in a second plane; and

5 c) the first plane is orthogonal to said second
6 plane.

1 4. A tool as defined in Claim 3 further
2 characterized in that:

3 a) the maximum dimension of the first hook
4 orthogonal to the length of the elongated member is less
5 than the height of the transverse channel; and

6 b) the maximum dimension of the second hook
7 orthogonal to the length of the elongated member is less
8 than the width of the transverse channel.

1 5. A tool as defined in Claim 1 comprising a
2 single, integral element.

1 6. A tool as defined in Claim 1 of plastic
2 composition.

1 7. Apparatus for installation of an auxiliary
2 seat comprising, in combination:

3 a) an elongated member; and

4 b) means integral with said elongated member at
5 one end of said elongated member for grasping a plate
6 located at the free end of a seat belt at an internal
7 aperture thereof.

1 8. Apparatus as defined in Claim 7 having a
2 length that exceed the length of a transverse channel of
3 said auxiliary seat.

1 9. Apparatus as defined in Claim 8 further
2 including means for grasping located at the other end of
3 said elongated member.